Schroeder Industries Filter Systems introduces the US manufactured MTS.

MTS from Schroeder is an off-line filtration system that features membrane elements constructed of stacked disks where dirt holding capacity is measured in POUNDS instead of grams.

Separation efficiency is over 99.9% ($\beta_X > 1000$) in a single pass. Elements are available in 2, 10, 20, & 30 micron ratings.

Most cost effective filtration solution per gram of dirt.

The MTS can hold up to four filter elements and can be supplied as a stand-alone filter or with a pump and motor.

Effectively cleans hydraulic and cleaning fluids, lubricating oils, and coolants.

Provides excellent dirt removal efficiency in single pass filtration.

Extended element service life.

Lower operating costs.

Cleaner, more efficient systems.

Available with pump and motor.

Applications:
- Filtration of fluids for hydraulic systems and test stands
- Filtration of cleaning fluids for parts washing machines
- Steel manufacturing factories
- Flushing and filling of OEM equipment
- Filtration of plastic injection molding equipment
- Gear Box Filtration
- Water Glycol Coolant Filtration

MTS | Membrane Technology System